PROJECT 10073 RECORD CARD

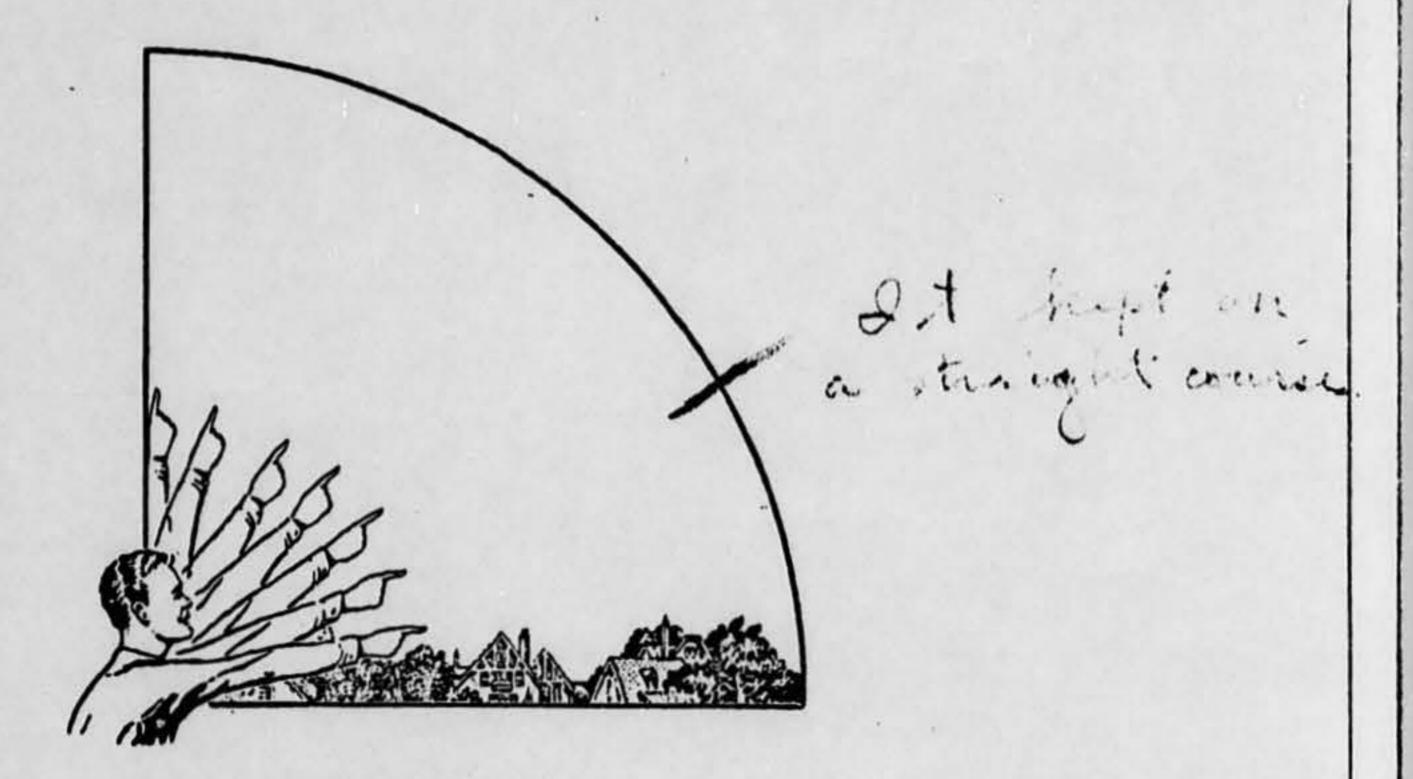
1. DATE	2. LOCATION		12. CONCLUSIONS
21 September 1950	Milan, Indian Wash, DC & Fi	a ttsburgh, Pa.	□ Was Balloon □ Probably Balloon □ Possibly Balloon
3. DATE-TIME GROUP Local GMT 25/09252 5. PHOTOS	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE	N Ground-Radar Air-Intercept Radar	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Meteor
□ Yes :Q:No	Civilian & Mi		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other
10. BRIEF SUMMARY OF SIGHTING	one	11. COMMENTS	
Obj, about half the samaking whirring sound baseball w/a loose corround, white and appearing up.	as of a thrown ver. Obj was	this case, clusion is sighted a m	all the data in the logical con- that all witnesses eteor which made y deep penetration mosphere.

ATIC FORM 329 (REV 26 SEP 52)

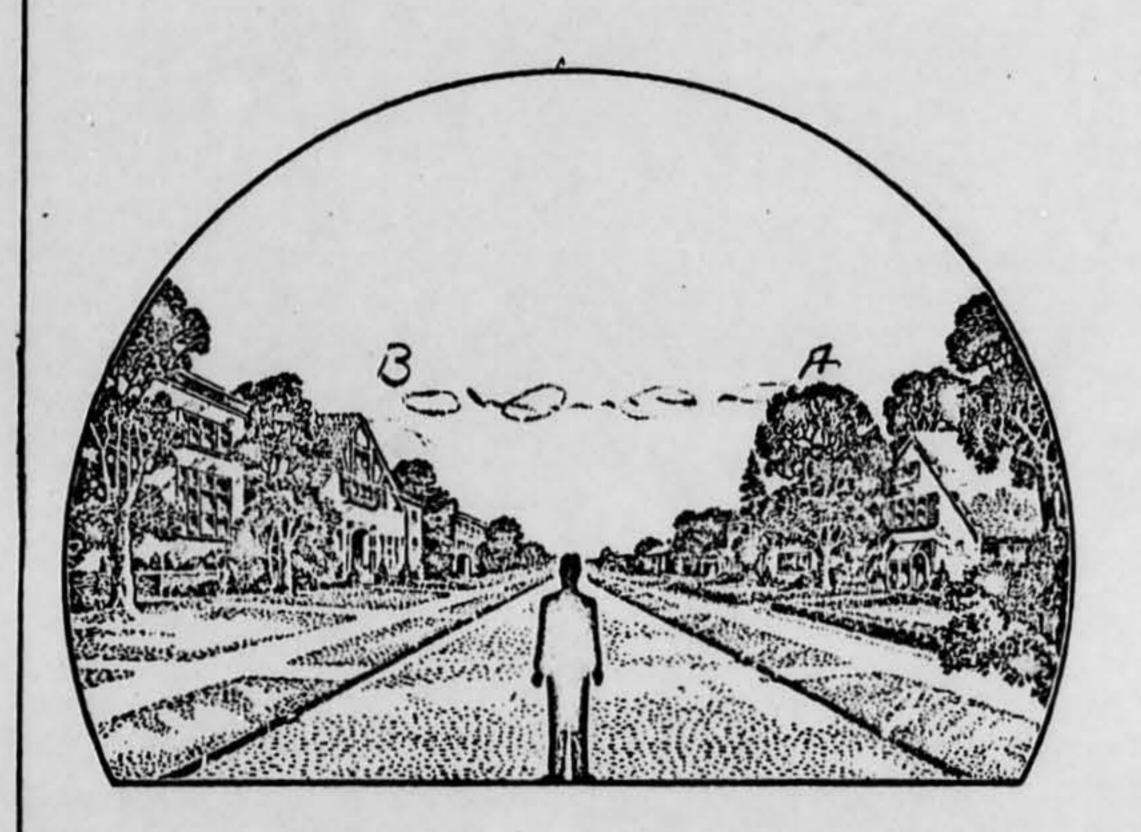
B. DISAPEARED		ny changes in direction during the course. Apprendix
the date of the contract of th	guess or estimate what the real feet.	size of the object was in its longest dimension.
22. How large did the ob and at about arm's la		ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea	h. Baseball
	c. Dime	i. Grapefruit
	d. Nicket	j. Basketball
	e. Quarter	k. Other
	f. Half dollar	
22.1 (Circle One of the	following to indicate how certain	n you are of your answer to Question 22.
	a. Certain	
	b. Fairly certain	d. Uncertain
23. How did the object o	r objects disappear from view? _	Disagrand in the 1200
sky.		U V
1		
would It have? Describe	ot you saw. Of what type material we be in your own words a common object object which you saw.	what you saw, we would like for you to imagine that you could you make it? How large would it be, and what shape it or objects which when placed up in the sky would give to their like it before
can not i	think of anyth	ing the compare it wit
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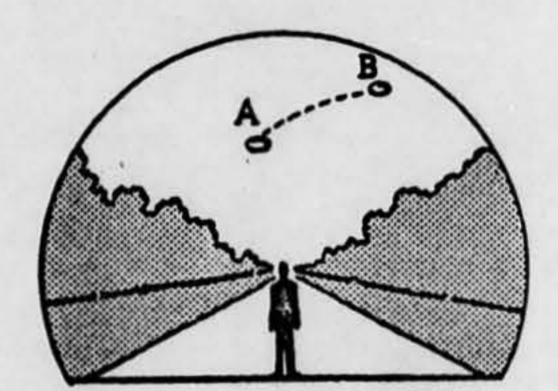
	26. Were you (Circle	e One)				
(Circle One):	- 1- 4- 1	nana espelan of a stand				
a. Inside a building		ness section of a city? dential section of a city?				
b. In a car		The same transfer of the same				
C. Outdoors	d. Flying near an airfield?					
d. In an airplane	e. Flying ove					
e. At sea		open country?				
f. Other		our back word				
	and the co	it is Durent to.				
a. North c. East	e. South	g. West				
b. Northeast d. Southeast	f. Southwest	h. Northwest				
28.2 How fast were you moving?	miles per hour.					
28.3 Did you stop at any time while you were looking	g at the object?					
28.3 Did you stop at any time while you were looking						
	g at the object?					
	do .					
(Circle One) Yes 29. What direction were you looking when you first saw the	object? (Circle One)	Vest				
(Circle One) Yes 29. What direction were you looking when you first saw the	do .	g. West h. Northwest				
(Circle One) Yes 29. What direction were you looking when you first saw the a. North c. East	object? (Circle One) e. South					
(Circle One) Yes 29. What direction were you looking when you first saw the	object? (Circle One) e. South f. Southwest					
(Circle One) Yes 29. What direction were you looking when you first saw the a. North b. Northeast C. East d. Southeast 30. What direction were you looking when you last saw the	object? (Circle One) e. South f. Southwest object? (Circle One)	h. Northwest				
(Circle One) Yes 29. What direction were you looking when you first saw the a. North b. Northeast d. Southeast	object? (Circle One) e. South f. Southwest					

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



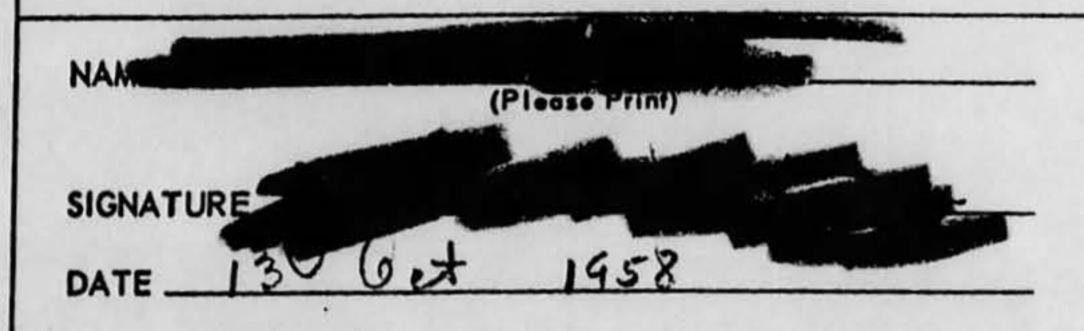


Was anyone else with you at the time you saw the object? (Circle One) Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses: My WIFE Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	6. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Cold b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember When did you report to some official that you had seen the object? 30 31 32 32 34 34 34 34 34 34 34 34	DAI CLAUDE /C	1-2		
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Moderate or heavy rain d. Snow e. Don't remember 3.6. When did you report to some official that you had seen the object? 3.0 Dey Marith Year 36.1 IF you answered YES, did they see the object too? (Circle One) 36.2 Please list their names and addresses: My Was this the first time that you had seen an object or objects like this? (Circle One) 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Moderate or heavy rain d. Snow e. Don't remember 3.6.1 Weas anyone else with you at the time you saw the object? (Circle One) 36.2 Please list their names and addresses: Was this the first time that you had seen an object or objects like this? (Circle One) 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	34.1 CLUUDS (C	ircle One)		34.2 WIND (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Moderate or heavy rain d. Snow e. Don't remember 34.6 Hot e. Don't remember 36. When did you report to some official that you had seen the object? 30 Dey Marith Year 36.1 IF you answered YES, did they see the object too? (Circle One) 36.2 Please list their names and addresses: My Was this the first time that you had seen an object or objects like this? (Circle One) 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember 34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Moderate or heavy rain d. Snow e. Don't remember 3.6. When did you report to some official that you had seen the object? 3.0 Dey Marith Year 36.1 IF you answered YES, did they see the object too? (Circle One) 36.2 Please list their names and addresses: My Was this the first time that you had seen an object or objects like this? (Circle One) 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	a. Clear sky	E CE		(a. No wind)
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39. Do you think you can estimate the speed of (Circle One) Yes No IF you answered YES, then what speed would	the object? It trans fact is the form house	elekaliond?	m.p.h.
40. Do you think you can estimate how far away (Circle One) Yes No IF you answered YES, then how far away wo	from you the object was? distance aurice a then appeared? uld you say it was?	the fair	the parent
41. Please give the following information about	yourself:		
NAMELast Name	First Name		ddle Name
ADDRESSStreet	M, I P	N Zone	State
TELEPHONE NUMBER			
What is your present job? MECH	ANIC		
Age 37 Sex MALE			
Please indicate any special educational trai	ning that you have had.		
a. Grade school X	e. e. Technical sch	ool	
b. High school X	(Type) _		
c. College	- Ches an expert	training	(u.y)
d. Post graduate		augin aug	7166
42. Date you completed this questionnaire:	13 Day	Month Month	195 B Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

The thing that appeared in the stey was bright wind It first who oblong then almost lovered, then allowing agation, and finally disappeared as thought some one had turned it off like a light. There was about 3 small pieces or blogs of fact, or something, that separated from the main body, trailed locking as second or two and then went out. They also were a bright grown I did not see anything like flames that would indicate a burning abject from did the green light give off any illustranating effects at any time. It was just there and froming.

It me this appends to be an object giving off as bright green light. I have never seen anything like this before and probably never will again.

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

The second secon	NAME OF TAXABLE PARTY OF THE PARTY OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.
1. When did you see the object? any more,	2. Time of day: 4 30 Minutes
chich the day stated on my letter	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern	(Circle One): a. Daylight Saving
b. Central	b. Standard
c. Mountain	
d. Pacific e. Other	
4. Where were you when you saw the object?	
3 min north east of Mulais	MILAN INDIANA
Nearest Postal Address	LCity or Town State or Country
Additional remarks: Aug Aia	1, a" Ming parce upe
tel more y a worker	17/2011
5. Estimate how long you saw the object.	15 to 25
Hours	Minutes Seconds
5.1 Circle one of the following to indicate how certa	in you are of your answer to Question 5.
a. Certain c. N	ot very sure
6. Fairly certain d. J.	ust a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	(e. No trace of daylight)
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, of the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

ATIC FORM NO. 164 (13 OCT 54)

Jud 41-1 (41)

8. IF you saw the object, at	NIGHT, TWILIGH	IT, or DAWN,	what did you	notice concernin	g the STARS and MOON?
8.1 STARS (Circle On	o):		8.2 MOO	N (Circle One):	
a. None			0.	Bright moonligh	1
b. A few			ь.	Dull moonlight	
. Mony			(c.	No moonlight -	- pitch dark
d. Don't reman	nber		7.	Don't remember	
9. Was the object brighter the	an the backgroun	d of the sky?			
(Circle One):	(0. Yos)	b. No		c. Don't remer	nber
10. IF It was BRIGHTER THA	N the sky backs	round, was the	brightness	like that of an au	tomobile headlight?:
	(Circle O	ne) a. A mile	or more awa	y (a distant car)	73
		The second secon	I blocks awa	Made and the state of the state	
		c. A bloc	k away?		
			l yards away	?	
		e. Other			
11. Did the object:			(Circ	le One for each	question)
a. Appear to stand stil	I at any time?		Yes	NO	Don't Know
b. Suddenly speed up a	ind rush away at	any time?	Yes	No	Don't Know
c. Break up into parts	or explode?		Yes Yes Yes		Don't Know
d. Give off smoke?e. Change brightness?	4,0	entout	Nos	No.	Don't Know
f. Change shape?		6 1 11 0 001	Yes	(No)	Don't Know
g. Flicker, throb, or pu	Isate?		Yes	No	Don't Know
12. Did the object move behind	something at an	ytime, particu	larly a cloud	?	
(Circle One): Y	(es No	Don't Kno	w. F.	IF you answered	YES, then tell what
(Circle One):	hen d	fort	nau co	d it co	YES, then tell what
fullend a	till				
13. Did the object move in from	t of something a	t anytime, part	icularly a cl	oud?	
	-				VEC 4 11 1 .
(Circle One): Y It moved in front of:	os No	Don't Know	w.	IF you answered	YES, than tell what
14. Did the object appear: (C	ircle One):	(a. Solid?	у b.	Transparent?	c. Don't Know.
15. Did you observe the object	through any of th	he following?			
a. Eyeglasses			Binoculars	Yes	No
b. Sun glasses	Yes No	2 1.	Telescope	Yes	(No)
c. Windshield	Yes No	9.	Theodolite	Yes	140
d. Window glass	Yes No	n.	Other		
a. Illinow glass	, , , ,	".			

a. Sound.	-Marie	sound		nicoluin h
b. Calor_	Bugat	president	Dame	of que light
of the obje	et that you saw such		, etc., and especially exh	lude in your sketch any detail oust trails or vapor trails. Pl
	الاستناقة			EAS7
VORTH	almit 3 D	icci, Id	atine felle	hi. d 4 m. ta
tun 1000	and deap	ping and	ight change	did de la ta
) 11 mich a	comprenie	men of the work	recessy.
8. The edges	of the object were: One): a. Fuzzy or l	blurred	e. Other	
18. The edges	of the object were:	phi star ecther	e. Other	
9. IF there wa	of the object were: One): a. Fuzzy or l b. Like a bri c. Sharply ou d. Don't reme	blurred states it lined it lined ember object, then how many	y were there?	n that they were traveling.
9. IF there wa	of the object were: One): a. Fuzzy or l b. Like a bri c. Sharply ou d. Don't reme	blurred states it lined it lined ember object, then how many	y were there?	
9. IF there wa	of the object were: One): a. Fuzzy or l b. Like a bri c. Sharply ou d. Don't reme	blurred states it lined it lined ember object, then how many	y were there?	
9. IF there wa	of the object were: One): a. Fuzzy or l b. Like a bri c. Sharply ou d. Don't reme	blurred states it lined it lined ember object, then how many	y were there?	
9. IF there wa	of the object were: One): a. Fuzzy or l b. Like a bri c. Sharply ou d. Don't reme	blurred states it lined it lined ember object, then how many	y were there?	

25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	26. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other Carca Annual Country.
27. What were you doing at the time you saw the object, and Ding Austa and Well-oth saw it lefo	d how did you happen to notice it? Leave a to do to come re le gat in the com.
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle 28.1 What direction were you moving? (Circle One)	hicle at the time, then complete the following questions:
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes	miles per hour. g at the object?
29. What direction were you looking when you first saw the	object? (Circle One)
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
30. What direction were you looking when you last saw the	object? (Circle One)
b. Northeast - d. Southeast	e. South f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was up 31.1 When it first appeared: a. From true North	pward from the horizon (elevation). Last) Lout

2					_		.20	1. de	1)		1				
٤	4			COVER	SHE	ET		/			1		SUS	SPENSE	
ORIC	IN OF BASIC									l	ASSI GNE	D BY	0	Do	•
DATE					TYPE			M		1	NO.	N	<i>y</i> -		
SU B.		Sigh	ting	(Getherbu	rg.	Ma.		1	(N		7			
***			-	-		-	ROUTING						-		
AC	tion. (X for	actio	n: /		view p	rior			"00				evi	ew of comple	
IN	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFIC	CE OL	IT	IN	OFFICE	OUT
	0 IN- 1			01N-2			01N-3			01N-4				AFOIN	
	OIN- IX			OIN-2X			OIN-3X			01N-4X				AFOIN-X	-
														AFOIN-X	
						Stellie								AFOIN-X1	
														AFOIN-X2	
														AFOIN-X3	1_
			- 4											AFOIN-X4	
						a long								AFOIN- X5	
														AFOIN- Z	1
												1		CABLES	
												_ M		FILE	
		4										R		DISPATCH	
TO:	SAFIS-3.	Attr	1: 1	Maj. Tacke	r								be	r 1958	
FRO	AFCIN-4E								1	1	COMMENT	NO.		1	
COMM	ENTS (Lise rever	rse, if	neces	sery)			4E4	/T/S	st B	olieu/a	c/6-92	116/	/B1	dg 828	

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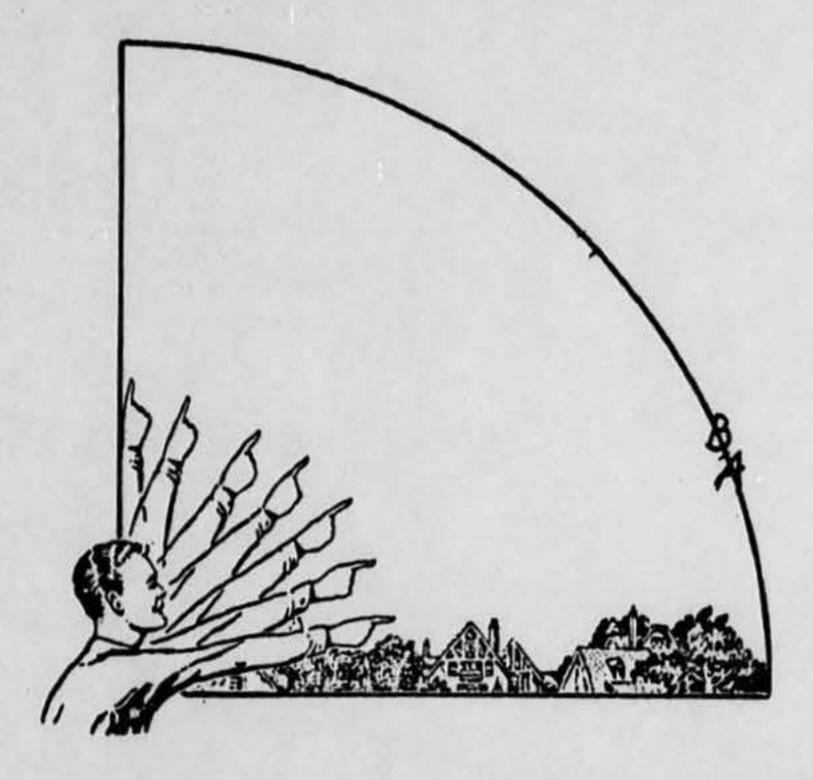
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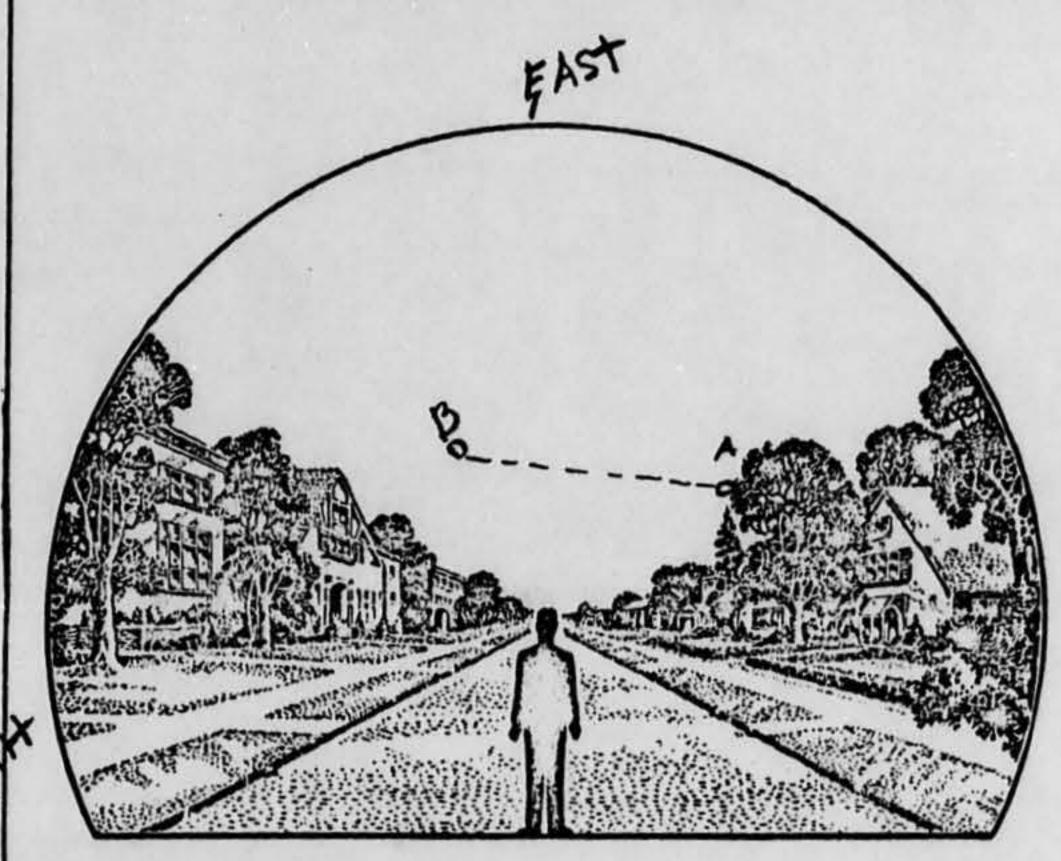
H. K. GILBERT
Colonel. USAF

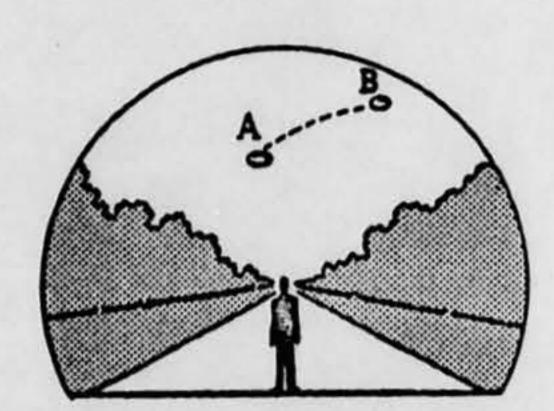
of the path, a "B" a	will show the motion that the object or objects made. Place an "A" at the beginning at the end of the path, and show any changes in direction during the course.
P	
	A
21. IF POSSIBLE, try t	to guess or estimate what the real size of the object was in its longest dimension. Leet. 6 to 15 termes as beg as an an analycement of t
22. How large did the o	bject or objects appear as compared with one of the following objects held in the hand length?
(Circle One):	bject or objects appear as compared with one of the following objects held in the hand length? a. Head of a pin b. Pea year would part a. Silver dollar h. Baseball i. Grapefruit
97	d. Nicket e. Quarter f. Half dollar
22.1 (Circle One of th	ne following to indicate how certain you are of your answer to Question 22.
	a. Certain b. Fairly certain c. Not very sure d. Uncertain
	or objects disappear from view? West of Cut of the state
construct the object th	give as clear a picture as possible of what you saw, we would like for you to imagine that you could hat you saw. Of what type material would you make it? How large would it be, and what shape
would It have? Descr	ibe in your own words a common object or objects which when placed up in the sky would give the
Could	be a rocket of some sort-but time up
no "lall"	be a rocket of some sort-but true light to its movement - Traveled very string
111	
even The	sieces which trailed behind & us it out
in a mal	pieces which trailed behind the with
wen the	beech afficient country we are familion with
wen the	beech afficient country we are familion with
ares in the	pieces which trailed behinded whitout the forces a seconds) we are la milion with proving ground (at Madeson)-in the past overagghound is "in moth halls" since so ar. These flaves, of course, approved in the son or white ordere stationary.
ares in the production of which the last year	beech afficient country we are familion with

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved I'ne to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





- South

OR

34.	What were the weather cond	itions at the time you saw the o	bject?	
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)	
	a. Clear sky		a. No wind	
100	b. Hazy		b. Slight breeze	
	c. Scattered clouds		c. Strong wind	
	d. Thick or heavy cla	ouds	d. Don't remember	
	e. Don't remember			
	34.3 WEATHER (Circle Or	e) 3	4.4 TEMPERATURE (Circle One)	
	G. Dry		a. Cold	
	b. Fog, mist, or light		b. Cool	
	c. Moderate or heavy	rain	E. Warm	
	d. Snow		d. Hot	
	e. Don't remember		e. Don't remember	
	SEX Doy SEX	official that you had seen the of the final that year		
36.	Was anyone else with you at	the time you saw the object?		
	(Circle One) (Yes	No No		
	36.1 IF you answered YES,	did they see the object too?		
	(Circle One) Yes) No		
	36.2 Please listal		nuj hustand.	
			71100	
			J	
37.	Was this the first time that v	ou had seen an object or object	s like this?	
•				
	(Circle One) (es			
	37.1 IF you answered NO, t	nen when, where, and under who	it circumstances did you see other ones?	
	1			
			• 1 • •	
38.	In your opinion what do you t	hink the object was and what m	ight have caused it?	
	a rocket, a	r leave & s	one sort, mayne	1.
	201	of the link	ome sort, maybe thave been a Spe	etrus
	Mysuscan	sails with	nachena spo	
				.500
				2

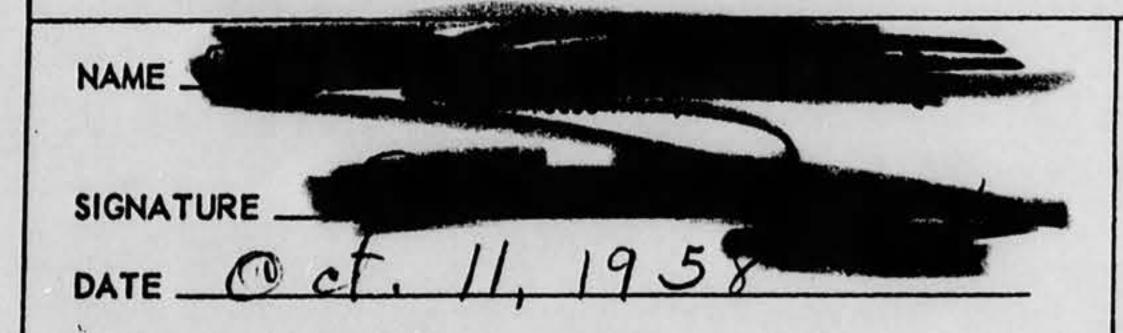
. . . .

39. Do you think you can estimate the speed of the	object?	in a las	tos passen
(Circle One) Yes No	Three	1 1 1 1 7 1 1 1 7	tas passen
IF you answered YES, then what speed would y	you estimate?		_m.p.h.
40. Do you think you can estimate how far away fro	om you the object was?		
(Circle One) Yes No			
IF you answered YES, then how far away would	you say it was?	fo	ot.
41. Please give the following information about you	urself:		
NAME	First Name		iddle Name
	C		radie Name
ADDRESS Street		Zone	State
TELEPHONE NUMBER	The second		
	4		
What is your present job? A amenak	Dew		
Ago 33 Sex Ferrale	_		
Please indicate any special educational training	g that you have had.		
Please indicate any special educational training	g that you have had. e. e. Technical sch	ool	
Please indicate any special educational training a. Grade school b. High school	e. e. Technical scho		
Please indicate any special educational training	g that you have had. e. e. Technical sch		
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical scho		5.8°
Please indicate any special educational training a. Grade school b. High school c. College	e. e. Technical school (Type)	training	58 V
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical school (Type)	training	5.8°
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical school (Type)	training	-58 V.o.
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Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical school (Type)	training	58°
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical school (Type)	training	-58 Y
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	e. e. Technical school (Type)	training	-5.8- Y

601 ATT THE REST OF

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.



(Do Not Write in This Space)
CODE:

Sighting of a green light in the Eastern story 20 to 30° digues out the horizon. Tight traveled in stright line for 15 to 25 seconds and wentout.
at milan Undiana.



UFO Sighting (Catherburg. 1d.)

SAFIS-3. Attn: Maj. Tacker

29 October 1958

AFCIN-4E4

4E4/T/Set Bolieu/ac/6-9216/Bldg 828

- 1. The object sighted on the morning of 29 September 1958, at Catherburg and Washington. D. C. was also seen and reported by witnesses as far west as Fittsburgh. The description, direction of motion and time were all in agreement.
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MON 3 Hold Peelbout

H. K. GILBERT

Golonel. USAF 3/Oct56

AFGIM-4E

TELEPHONE REPORT FROM CAPT TROMBLEY

BASE OPS OFFICER @ GREATER PITT

AMHERST 45000 ETT. 304

MR WEST POINT CRAW-PRESENTLY WORKING FOR COMPANY. NATRONA, PENN. 29 SERTSB @ 0535 WHILE DRIVING ON TURN PIKE SIEHTED BRICHT OFFET MOUING NN @ 300 - 400 mices/nr. REPORTS ITEM ON CROUND, PARTO PIN POINTED AND (APT TRONGLEY 70 MAKE INVESTIGATION. Mr GEBANON, NEAR PITTSBURG PAPERBOY SOLD REPORTED A SHIMMERING BULE - WHITE OBJECT -@ APPROX. 0530 29 SEPT 58. (APT TRAMBLEY YET TO TALK TO THIS BOX. Me. 3 REPORTED SEEING A BLUE - WHITE OBJECT APPROX. 10 DIA LOW AND MOVING AT MIGH SPEED -SPLIT INTO TWO PIECES AND DISAPPED OR STRUCK EROUND

CONTROL TOWER OFFICE
DE GREATER PITT DRIVET (C.)
REPORTED 19 BRILLIANT BOLIE
FEASH MOUNE FROM NOTO W.
CAPT TROMBERY MAS NOT YET
TACKED TO TITIS MAN.
RELATED FACTS-
DIRFETION - PITTSBURG PNO
WASHINETON. D.C SAME.
TIME PITTS DURG AND D.C.
SAME.
DESCRIPTION - PITTS QURE AND
WASHINGTON D.C ENOUEH
ALIKE TO BE SAME GENERT.
CAPT TROMBLEY TO MAKE A COMPLETE
INVESTERTION IN ACCORDANCE WITH AFR 200-2-
WILL KEEP AFCIN- 4E4 INFORMED BY
TELEPHONE OF ANY IMPORTANT DEVELOPMENTS.
FORMAL TELETIPE REPORT MAS BEEN FORWARDED.

REPORT (TELEPHONE).

MINRTINS BURGO WEST. VA
SIGHTING 29 SEPT 1958 0452 157
TWO BRIGHT LIGHTS - CROSSEO
AIRPORT SE TO NW
NO NOISE.
OBJECT SPLIT INTO 3 CIGNIS
AND DISAPPEARED.
- OBJECT WAS MOVING MORTEONTAL
AT APPROX 500'
SAME AS D.C. & PITTSBURGE
DEIME AS SILL OF COMME
·

FACTS -. DET 10 REPORT (TELEPHONE). SET PACOS 1. DISCOUNTED ELOW ON EROUND -FOUND TO DE A FLOODEICHT ON A BARN. - Ecow was SEEN ACAIN AND REPORTED ON MIRNING OF 30 SEDT. Z. DBUGET WAS PERSISTANT FOR FROM 95- 60 SECONOS. TOWER OPERATOR AT ANOREWS WAS ABLE TO CALL THE ATTENTION OF THE WEATHER GFFICER TO THE OBJECT TURN OUT THE OVERHEAD LIGHT, SIT DOWN AND SCSERUE OCYECT. DOINION OF THIS OBSERVER IS THAT THE OBJECT BURNED OUT - COING FROM ORANGE TO GREEN - WHILE TRAVECING NORTH OR N.W.

:	<u>,, , </u>				-		20	1.10	1)		1				
:	, ·			COVER	SHE	ET		/			Í		sus	SPENSE	
ORIG	SIN OF BASIC										ASSI	GNED B	* 0	D	•
DATE					TYPE			X		1	NO.	V	P		
SUBJ		Sight	ting	(Gatherbu	ırg.	Ma.				N		1			
						100.20	ROUTING				70.50	-		****	
AC	Initial tion. (X for	"IN" co	olumn n: V	to denote re	view p	rior)	to action.	Initial	1 "00	7" column	to d	enote	revi	ew of comple	eted
IN	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFICE	OUT	IN	OFFIC	CE	OUT	IN	OFFICE	OUT
	01N-1			01N-2			01N-3			01N-4				AFOIN	
	01N- 1X			01N- 2X			01N-3X			01N-4X				AFOIN-X	
														AFOIN-X	
														AFOIN-X1	
														AFOIN-X2	
														AFOIN-X3	
														AFOIN-X4	
														AFOIN-X5	
														AFOIN- Z	
														CABLES	
													M	FILE	
							1						R	DISPATCH	
TO:		Attn	.:]	Maj. Tacke	r			-			DATE 29			r 1958	
FRO	M: AFCIN-4E	34							1	1	COMM	ENT NO		1	
COMM	ENTS (L'ae reve	rse, if	песев	mary)			AEJ	/T/S	t P	olieu/a	0/6-	9216	/B1	de 828	

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H. K. GILBERT

Colonel, USAF

AFCIN-4E

Location WASHINGTON, D. C. TO PITTSBURGH, PA. Date 29 September 1958 Hour (Z) 0925Z WX Clear - Unlimited Visibility - Slight Breeze Description: Round, flaming or burning very bright. Faint possibility of a tail. Possibly associated with a roaring or fluttering sound. Direction of Motion SE to NW at high rate of speed. Satellite: Coordinated and ruled out. Time and direction wrong. Astronomical Phenomena Meteor, Comet, Planet, etc. Description of object and possible sound points to a meteor which made an unusually deep penetration into our atmosphere. Observatory at Georgetown University had several reports of the sighting and their conclusion was that it was a meteor.
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Radar Analysis (AFCIN-4E1) No radar data.
Natural Phenomena
Ball Lightning, etc. Large area over which this sighting took place, singular
type of occurence, makes it highly improbable that this was a natural phenomenon

Other; No information concerning an errant missile. The light which was seen on the ground near Washington, D. C. was definitely determined to be a floodlight on a barn. Evaluation of Source Reliability The number and consistency of reports of this incident indicate the information to be both relatively accurate and reliable. Twelve different persons from Washington, D. C. to Pittsburgh, Pa. sighted this object.				ships, etc. ject seen from					
The light which was seen on the ground near Washington, D. C. was definitely determined to be a floodlight on a barn. Evaluation of Source Reliability The number and consistency of reports of this incident indicate the information to be both relatively accurate and reliable. Twelve	the sai	me time	indicates	s a speed muc	h greater	than any o	f todays	aircraft.	
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dent indicate the information to be both relatively accurate and reliable. Twelve	determ	ined to	be a floo	odlight on a	barn.				
dent indicate the information to be both relatively accurate and reliable. Twelve									
dent indicate the information to be both relatively accurate and reliable. Twelve									
			Contractor constant from the						

Analysis and Conclusions:

In view of all the data in this case, the logical conclusion is that all witnesses sighted a meteor which made an unusually deep penetration into our atmosphere. The still-unofficial report from Pittsburgh indicates possible remains of the item on the ground, but as yet still undiscovered.

This object was seen at Washington, D. C. and Pittsburgh at approximately the same time (possible minute difference depending upon the accuracy of the witnesses in determining the time). The speed necessary to accomplish this would be approximately 7,000 knots. The description of some witnesses that there was more than one object indicates the possibility of breakup and burnout of a meteor.

HEADQUARTERS

2253D AIR BASE GROUP

United States Air Force

Greater Pittsburgh Airport

Coraopolis, Pennsylvania

BO

27 OCT 19.

SUBJECT: Unidentified Flying Objects

TO:

Commander
Air Technical Intelligence Center
Wright-Patterson Air Force Base

Dayton, Ohio

Transmitted herewith, in accordance with AFR 200-2, dated 5 February 1958, AFR 200-2A, dated 3 July 1958 and 14th AF Supplement number 1 to AFR 200-2, is the report subject as above.

1 Incl
Ltr, Subj, Unidentified
Flying Objects, dtd 23 Oct
58, \$\psi/l incl.

ROBERT E. FANCHER Colonel, USAF Commander

27 (4) 75

80

SUBJECT: Unidentified Flying Objects

TO: Commander

Air Technical Intelligence Center Wright-Patterson Air Force lase Dayton, Ohio

- 1. In accordance with AFR 200-2, dated 5 rebruary 1958, A.M. 200-2A, dated 3 July 1958 and 14th Air Force Supplement number 1 to AFR 200-2, the following is submitted.
- 2. On 29 September 1953 between 0925Z and 0935Z, three different sightings were made in the area surrounding Pittsburgh, Pennsylvania.

First Report

a. (1) Circular

(2) About size of grapefruit

(3) Pale Blue

(4) Two (2)

(5) In Trail

(6) Negative

(7) Negative

(8) Negative

(9) Negative

b. (1) Motion of bright lights in the dark sky.

(2) Approximately a 45° angle from position of person

reporting. Estimated 2000 feet altitude.

(3) Same as above.

(4) Straight and apparently level flight path.

Trailing objet appeared to overtake lead object then lead object appeared to increase in speed.

(5) Disappeared behind a house. Objects were traveling

on an approximate heading of 3100 to 3200.

(6) Two (2) or three (3) seconds.

- c. (1) Ground Visual
 - (2) Negative
 - (3) Negative
- d. (1) 0925Z, 29 September 1958
 - (2) Pre-dawn
- e. (1) Mount Lebanon (Southern suburbs of Pittsburgh)

f. (1)

Mount Lebanon, Pittsburgh, Pa.

Reliability - good

Second Report

a. (1) Round

(2) About size of grape fruit

(3) Pale Blue

(4) One (1)

(5) Negative

(6) Ne ative

(7) Negative

(8) Negative

(9) Object appeared to be disintegrating - had pieces

falling off.

b. (1) The light moving against a dark sky.

(2) Approximately 1000 feat high and three miles distant

from observer.

(3) Approximately 1000 feet high and 5 miles distance.
(4) Appeared to be on a straight course of 3100 to 3200

descending slightly.

(5) Appeared to disintegrate

(6) Three (3) or four (4) minutes

c. (1) Ground - Visual

(2) Negative

(3) Negative

d. (1) 0930Z, 29 September 1958

(2) Pre-dawn

e. One quarter mile west of the highway 22-30 clover leaf off the Penn-Lincoln Parkway west. Observer was parked in front of the Tastee-Freeze ice cream stand.

f. Mr. W

Works for Pennsylvania Rail Road as a Pipe fitter. Reliability - good

Third Report

a. (1) Looked like head of 75 MM shell.

(2) Size of 75 MM shell at arms length.

3) Enclosed in a blue-green tinted flame.

(4) One (1)

(5) Not applicable

(6) Negative
(7) Left a blue trail with a greenish tint about
50-60 feet long. Fire was color of Kobalt or lydrogen when on fire.
(8) Negative
(9) Negative

b. (1) The fire trail crossing the ai hws, a sinst a dark background.

(2) 500 to 600 feet above the ground travel n 300 to 400 miles per hour.

(3) Descending on a two (2) degree snule.

(4) Object traveling on a headin of approximately 310

to 320 degrees.

(5) Object appeared to break in air into ten (10) or twelve (12) pieces.

(6) Three (3) to four (4) seconds.

c. (1) Ground - Visual

(2) Negative

(3) Negative

d. (1) 0935Z, 29 September 1958.

(2) Pre-dawn

e. (1) Three miles east of the Allegheny Tunnel on the Pennsylvania Turnpike.

Sales-Engineer, Corrosion Engineering Products Division Reliability - good
Mr. class of 1939.

g. (1) The weather at the times of all sightings was reported as clear by all observers.

(2) United States Weather Bureau at Greater Pittsburgh Airport reported the following:

0700E surface wind calm 6000-310/10,10000-290/19, 16000-290/31, 20000-290/47, 30000-290/65, 50000-270/52, 80000-250/09.

(3) Negative
(4) 15 miles +, zero in fog patches in lower areas.

(5) None (6) None

h. (1) Negative

i. (1) Negative

j. (1) None reported

information so specified. The provisions of the National Security Council Implementing Directive for Executive Order 11652 shall be applicable in the case of documents containing information requiring continued protection under these guidelines.

- 2. Guidelines for the declassification or extended classification of information concerning intelligence sources and methods shall be reviewed annually and personally approved by each Head of the Department or Agency concerned. Initially these guidelines will apply to all such information originated on or before 31 December 1946. In order to facilitate the systematic review requirement imposed on the Archivist of the United States under Executive Order 11652, these or later-developed guidelines may be provided to the National Archives and Records Service as needed.
- 3. A major purpose of any classification or declassification review is to make available to the general public the maximum amount of data consistent with the obligation to safeguard national security interests. These interests include the protection of sensitive intelligence sources and methods. Such intelligence is identified as that classified intelligence, the unauthorized disclosure of which could lead to counteraction (1) jeopardizing the continued productivity of intelligence sources or methods that provide intelligence vital to the national security, or (2) offsetting the value of intelligence vital to the national security. "Sources" can be identified as the origins of information and "methods" as the ways by which intelligence data and/or intelligence sources are developed. In many cases, sources and methods are inseparable.

GUIDANCE

1. GENERAL

a. If, upon review under these guidelines, it is determined that a document must remain classified but much of the information therein could be declassified provided certain limited portions were excised, such as those which identify sensitive intelligence sources and methods, this fact should be noted. This will enable the Archivist to provide sanitized versions of otherwise classified documents to the public provided they are otherwise releasable under the law. However, care should be taken to ensure that the sanitization of a document does not change its meaning.

UNCLASSIF

AF FORM 112 APPROVED I JUNE 1948 UNCLASSIFICATION)

nited States of America	REPORT	10.	(LEAVE BLANK)	
AIR	INTELLIGENC	E INFORMA	ATION REPORT	
NECT				
Unidentified Plying Obj	jeuts	FROM (Agency	hora.	
Greater Pittsburgh Area	. Pittsburgh.	Pa. Pittabur	22530 Air dase Gro	uo, creater
Greater Pittsburgh Area	DATE OF INFORMATI	ON	EVALUATION	oris, renis, Ivan
3 October 1958	29 Septem			
PARED BY (Officer)	TICAR	SOURCE		
ERENCES (Control number, directive, provious re				
AFR 200-2, dated 5 Feb		dated 3 Jul	v 58. 11th AF Supr	lame at 11 020
MMARY: (Enter concise summary of report. O	ive significance in final one-seni	tence paragraph. List inc	ocures at lower left. Begin text of rep	ort on AF Form 118-Part II.)
				*
asic Letter				
RIBUTION BY ORIGINATOR				
1 copy to 14th Air Ford	ce			

BOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S.C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

UNCLASSIFIED

(CLASSIFICATION)

10-5500-2 U. S. COTERNIENT PRINTING OFFICE

AIR INTELLIGENCE INFORMATION REPORT

Greater Pittsb urgh Airport	Unid intified Flying		200			
Corappolis, Pennsylvania	Ubjects	PAGE	1	OF	-	PAGES

- 1. On the morning of 29 September 1958 between 3525Z and 3935Z three sightings were made of unident fied flying objects.
- 2. The first reported sighting was made by and reported that he saw two pale blue, circular objects travel no from the south east to the northwest on approximately a headin; of 310 to 320 degrees. The objects disappeared behind a nouse and by the time the observer ran to the rear of the houses the objects were gone. The objects were in view approximately 2 to 3 seconds. The time of this sighting w s 0925Z plus or minus a coule min tes. The place of the sighting was in the Mount Lebanon district of Fittscurg., ...
- 3. The second reported sightin was made by a Pennsylvania cailroad orker who was on his way to work. He was parked, awaitin for a rider when he noticed the object. He was parked Parkway west on route 22-30. The object was round and pale olde in order and appeared to be disintegrating with pieces falling off. It was reading in a South-east to North-west. It was visible for about three to Your ale the sighting was made at 0930Z. The age of the person who simbed the object one 31.
- 4. The third sighting was made by a Sales ingine r for the renas it Chemical Company of Natrona, Pennsylvania. This sightin was wide while the observer was traveling west on the Pennsylvania Turnpike at 09302, tiree illes east of the Allegheny Tunnel, which is approximately 5-70 air miles east of Pittsburgh, Pa., The observer reported that it appeared to be shaped like the head of a 75 M shell. It was enveloped in a blue, green tinted flame and left a fire tail of 50-60 feet. The object apleared to break apart in the air. Ho noise was heard. The object was visible three to four seconds. The requing of the object was between 310 to 320 degrees.
- 5. A field trip was made by helicopter to the area mentioned in paragraph #4. The persons living in the immediate area were contacted however no one had seen or heard anything unusal during the period.
- 6. It is felt by the investigation officer that there was definitely something in the area, nowever no guess will be ventured as to what it was or where it came from.

MOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.— 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

UNCLASSIFIED

(CLASSIFICATION)

COTTANGET PROUTING OFFICE

k. Base Operations Officer. A field trip was made on Tursday, 30 September 1958 to determine the exact spot that the object was seen on the Penna. Turnpike. The spot was located however we were unable to get off the Turnpike to talk to the people living in the area. On Thursday, 2 October 1958, the Army supplied us with an MI-21 Helicopter and we proceeded to the area. Four different families were contacted with no results. A search was conducted on foot but nothing was found.

It is the opinion of the reporting officer that there was definitely a group of unknown objects in the area, however, as to their origin, composition and mode of propulsion, no comments can be made.

AF Form 112 Copies furnished OPL, 14th AF

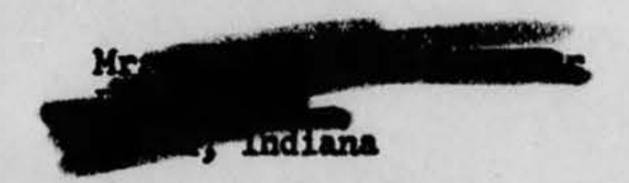
Captail SAF
Base Operations Officer

JEH.

UNITED STATES DEPARTMENT OF COMMERCE WEATHER BUREAU

Cincinnati 2, Ohio

October 3, 1958



Dear Mrs.

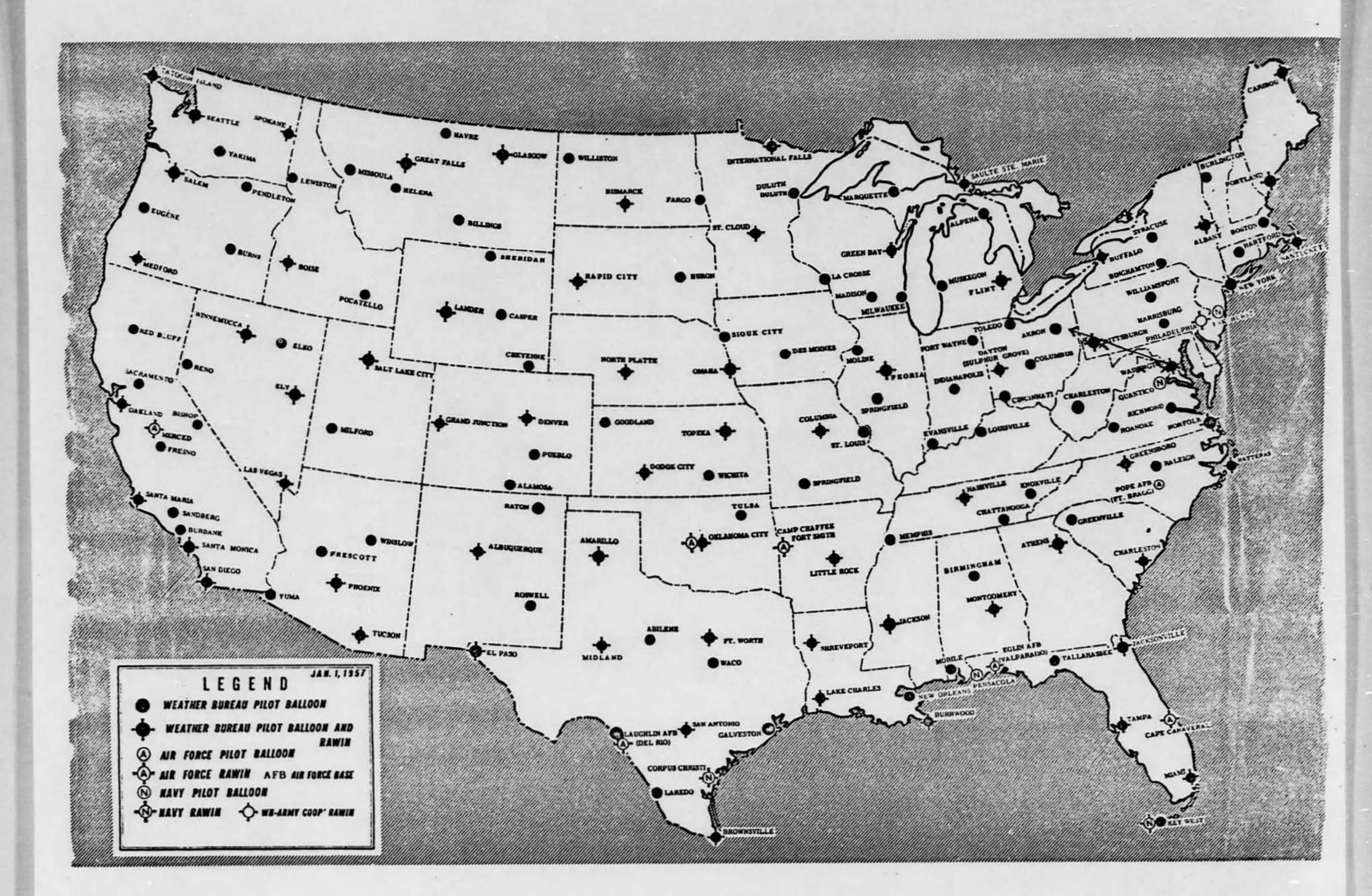
Thank you for your interesting report on an unidentified flying object, but we have no idea what it could be.

We are forwarding your letter to the Air Force at Patterson Field, where investigations of such objects are made.

Yours very truly,

Meteorologist in Charge, Acting

cc WHAS CC USAF, Dayton



RAØ11

TCZCSQB969ZCKQCØ26

OO RJEDSQ

DE RJEDJQ 290

0 2911132

FM FSC OLMSTED AFB PA

TO RJEDDN/COMDR EADF COLORADO SPRINGS COLO

RJEDSQ:VOMDR AIR TECHNICAL INTELLIGENCE CTR WPAFB OHIO

RJEZHQ/ASS T CHIEF OF STAFF INTELLIGENCE HQ USAF WASH DC

RJEPHQ:OFFICE OF INFO SERVICES HQ USAF WASH DC

RJEYSN/COMDR 32ND AIR DIVISION SYRACUSE NY

BT

UFO REPORT

IDL TWR OPERATOR PLT TWA829 AND PLT EASTERN AIR LINE 834
OBSERVED A BIGHT LIGHT BETWEEN IDL AND FBH AT APPROXIMATELY 800FT
HEADING IN A WESTERNLY DIRECTION. AT WHICH TIME THE OBJECT EXPLODED
INTO THREE PARTS AND DISAPPEARED. INFO
RECEIVED FROM NY ARTC AT 29/10352. MDT FS

BT

29/1115Z SEP RJEDKQ

NNNN

ACTION BY UNIT CO	MMANDER		DATE
TO:			
20. OFFENDER (Last name - first name - middle initial)		21. GRADE	22. SERVICE NUMBER
23. TYPE OF ACTION TAKEN (Specify)			A. DATE
24. FINDING			
25. SENTENCE OR OTHER DISPOSITION	*		
TYPED NAME AND GRADE OF COMMANDING OFFICER	SI GNATUR		
TITLE AND ORGANIZATION			
	• •	*	
light went out. It was his opinion that On 29 September 1958 the Harrisburg Sticinity at the time of the reported income was sighted in the vicinity by his tower On 30 September 1958 interviewed the object as giving off a white light, W.S.W. He stated a piece seemed to drop high rate of speed after which the light clear and there was no reported A/C in to object was a meteorite. On 30 September 1958 interviewed burg Yards who stated at 0530 on 29 September 1958 interviewed burg Yards who stated at 0530 on 29 September 1958, at a fast rate of speed. The object light. He described it as being cone should be seen of the opinion that he saw the object from the object passed from his view again. He was unable to state the heighnoise. The object seemed to be traveling and was about the size of an automobile. On 1 Oct 58 interviewed 29 Sep 58 about 0520 he was driving on to Co., Route #125, when he noticed an object resembled the fuselage of an aircraft will were brighter than the rear windows, and the estimated the speed to be the same as between the two mountains at about the stime he saw the object was about one minused.	and traveling as away from the vanished. He he vicinity. It was traveling to maped with the standard with the object in a slanting by telephone where the road between out in the sky be the windows along a prop driven in the sky be the windows along a prop driven in the sky be the windows along the road between the road	Tower oper to a height of the stated at the stated of the	raft was in the rised that no object ator who described of about 3000 feet a was traveling at a set time the sky was sinion that the straveling in the gave off a whitish the rear. He was he saw a piece drop he did not see it he heard no unusual sowards the earth at the morning of Pinegrove, Schulykil nountains. This object the front windows he rear of the object.

a clear night with no cloud and the moon was in plain view. The mountains were wost

U. VERNMENT PRINTING OFFICE: 1957 O -442939

and west and the object was .raveling due north.

			DATE		Total	Zeovet Albit buuret
INCIDENT REP	ORT		29 Sep	58	CR	24-58-281
TO:		FROM: (UI	it/Headqua	rters)		
Chief, Security Division		Inves	tigation	Sect	i.on	
1. NAME OF SUBJECT	2. GRADE/RATE	3.RACE	4. SERVICE N	UMBER	5. ORGANIZATIO	N AND LOCATION
UFO						
6 DESCRIPTION (Complete on all	civilians and th	houe militar	y personne	whose	e identity i	s in question)
A. COLOR OF EYES B. COLOR OF HAIR C. COMPLI	EXION D.AGE	E.HTIGHT	F. WEIGHT	G. I DEN	TIFYING MARKS	(Tattoo, scars, etc)
7. HOW DRESSED (Military or civilian, and co	ondition of clothin	nd)			8. UNDER	INFLUENCE OF
					AL COHOL	(Explain
					NARCOTICS	
					OTHER	item 14)
9. INCIDENT (Specify type and location)						0530
U F'O Sighting over Harrish	ourg, Pa.					29 Sep 58
10. NAME AND ADDRESS OF COMPLAINANT (If appl	licable)	7			11. METHOD C	COMPLAINT SUBMITTED
					IN PERSON	
				_	BY TELEPHO	NE
12. PERSON (S) RESPONSIBLE	FOR ACTION	(Chech ass	licabi	BY MAIL	
INVESTIGATED BY	APPREHENDED B		(Check app	110,001	SURRENDERE	n TO
NAME	GRADE		ICE NUMBER		-	RGANIZATION
			•		Security	Division
	WI THE COSE 444					
13.	WITNESSES (At	ADDRESS	or stateme	1		TELEPHONE
A TOTAL OF THE PARTY OF THE PAR		THE PARTY.		-		TEEEF HORE
	The state of the s		Mark Control			•
			a.			
On 29 September 1958 June on 29 September 1958 into the september 1958 i	lying object reliminary in the reports. erviewed A/20 his date when	sighted nvestigat C Howard n he noti	in the sion be con Neely, Todd a li	report onductions	orted he in the vic	had received inity of Harris- etermine the who stated he moving in the
15.	EVALUATION (Ch	eck applicat	ble box)			
UN FOUNDED FELONY	MISDEME	ANOR	TRAF			MILITARY OFFENSE
16. EVIDENCE AND ITS DISPOSITION (List and de	escribe)			1	7. DISPOSITION	OF OFFENDER
			Ī			
18. INCLOSURES	19. DISTRIBUTION		TYPE	D NAME	AND GRADE OF	REPORTING OFFICER
					N A. MC	
			SIGN	ATURE	yton A. I	

AF SEP 57 49

REPLACES DD FORMS 578, 581, AND 582 WHICH ARE OBSOLETE IN THE USAF.

Mysferious Object Seen Flying Over City Early Today

At least a score of persons reported sighting a mysterious fly-

ing object in the Harrisburg skies

early today.

But as usual, there was no official identification of the object. nor could anyone determine where itit came from or where it went.

Olmsted Air Force Base at Middletown had nine reports of the brilliantly lighted object, but officials pointed out there were the "usual differences" in describing its color, shape and direction. In addition, more than a dozen persons called The Evening News to inquire about it. .

According to most reports, it flew from south to north at about 5:30 am. Some described it as a blazing white triangle, trailing sparks. Others said it had the shape of a barrel. Another said it had no distinguishable shape.

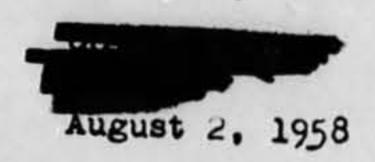
Olmsted officials said it could have been a jet or a meteorite.

(Con 2, 19.5-1 Dear Sin. On Mon. marning 24.29 cet approx. 545 AM. as 3 was worthing toward my barn I saw a ling tokus light in the sky moving at a high rate of speed from east to west. It appeared to be a milion so clustern! and possibly 500 ft high. as I watched it seemed to divide into two lights and these in turn divided again, with two lights leading the other two. They did not pains nor alter course while doing Chis

male, 53 years Ald. Guerkate pomble shop at Cary De, which to Ilin account. Fam which, abound it. I shaw suckling he ath admised me to who to-you per per and une af them, (an ex au perce / with Jellows Alh shy when I wash Ital the encedent he rome and like the enclosed piece with Euce puller. ener hun secendi. The whole rightimes the med Lail vafur trail and me recumd. will remained. There were all aight tound and mit When the meener we complied

If you should not wish to contact me Jam wealty himse successful Saturdayand Senday.

Sincerely James.



Dear Sir:

On Mon. morning, Sept. 29th at approx 5:45 A.M. as I was walking toward my barn I saw a large blue light in the sky moving at a high rate of speed from east to west.

It appeared to be a mile or so distant and possibly 500 ft high.

As I watched it seemed to divide into two lights and these in turn divided again with two lights leading the other two. They did not pause nor alter course while doing this. When this maneuver was completed all lights went out. Nothing visible remained. There was no vapor trail and no sound.

The whole sighting did not last over four seconds.

That same afternoon I read the enclosed piece in the Erie paper.

I told the incident to some of the fellows at the shop where I work and one of them (an ex air force pilot) advised me to write to you people about it. I have nothing to add to this account. I am white, male, 53 years old. I work at a small shop at Corry, Pa. which manufactures airplane parts.

If you should wish to contact me I am usually home evenings. No one home days except Saturday and Sunday.

Sincerely yours,

P

Cose W50 270ep SH-1/1, 5. 1. DEPARTMENT OF THE AIR FORCE WASHINGTON OFFICE OF THE SECRETARY 21 October 1958 Dear Ma This is to acknowledge and thank you for your letter of 2 October 1958 concerning your sighting of an unidentified flying object on the morning of 29 September 1958 at approximately 6 a.m. near Columbus, Pennsylvania. We have received a number of letters concerning this same sighting and the local newspapers featured this sighting from Fredrick, Maryland, to Pittsburg, Pennsylvania. An Air Force team has completed their investigation and has forwarded all the facts concerning this sighting to the Air Technical Intelligence Center for analysis and evaluation. Preliminary results indicate the object was a meteorite which broke up in the earth's lower atmosphere. Again, thank you for your interest in this matter. Your letter will be included in the case file of this sighting at the Air Technical Intelligence Center. For your information, I am inclosing Department of Defense fact sheets on the subject of unidentified flying objects. Sincerely, 2 Inclosures LAWRENCE J. TACKER Major, USAF Executive Officer Public Information Division Office of Information Services Pennsylvania

AFCIN-4E4/T/Sgt Bolieu/ac 6-9216/Bldg 828 Typed 8 Oct 58

AFCIN-4

Mrs.

Milan, Indiana

Dear Mrs.

Your letter, dated 30 September 1958, addressed to the weather Bureau at Boone County Airport, was forwarded to this Senter.

The information submitted by you is very limited. Therefore, it would be appreciated if you and your husband would fill in the attached forms in as much detail as possible and return them to this Center in the inclosed self-addressed stamped envelope.

Your interest in this program is appreciated.

Sincerely.

2 Incls: 1. 2 cys ATIC Fm

lio. 164

2. Addr Envelope

H. K. CILBERT Colonel, USAF Deputy for Science and Components

454

REMARKS The object sighted by M as no doubt the same object sighted in the Washington, D. C. area.

FROM NAME OR TITLE 8 oct 58 T/Sgt James O. Bolieu 6-9216 ORGANIZATION AND LOCATION AFCIN-4E4

Replaces DA AGO Form 895, 1 Apr 48, and AFHQ Form 12, 10 Nov 47, which may be used.

Bright Object Shooting Flame Seen In Sky

HARRISBURG (UPI)—Olmsted Air Force Base today received reports of a mysterious object shooting across the central Penng sylvania skies early today.

The descriptions from nine individuals reporting to the base I varied, but most agreed it was a bright object, emitting sparks .d- and spouting an orange colored flame and traveling east to west. The object was seen by five n. persons at Middletown and four h employes at the base. In addition

en-paper and radio stations. An Air Force spokesman said no search was instituted at the 39 base, but the information was sent on to the Air Force's Air Material Command headquarters at Dayton, Ohio, for analysis by a project officer on "unidentified

ad reports were received by news-

objects."

MEMO ROUTING SLIP	NEVER USE FOR APPROVALS. CONCURRENCES, OR SIMIL	DISAPPROVALS, AR ACTIONS
Major Tacker	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION SAFIS-3	DATE	COORDINATION
2		FILE
		INFORMATION
		NECESSARY
		NOTE AND RETURN
4		SEE ME
		SIGNATURE

REMARKS

The object sighted is apparently the same one sighted in the Washington, D. C. area. The object has all the characteristics of a meteor breaking apart. If a meteor is close enough to the earth, as this one was, it will make quite a noise.

Major Robert J. Friend	8 Oct 58
ORGANIZATION AND LOCATION AFCIN-4E4	6-9216

DD FORM 95 Replaces DA AGO Form 895, 1 Apr 48, and AFRQ

670:1998-0-403461



Air Material Command Dayton, O.

Sept. 29, 1958

I would like to report an experience I had early this morning, about six o'clock

I was driving south towards Frederick, Md. and was about eight miles from the town when a light passed in front of my car. It was about five hundred feet high and travelling from East to West, it's path was toward the ground and on a path that a plane would make when on a twenty to one glide. It's speed was faster than an approaching plane but its approach path was about the same. My reaction to the sight was that I could not remember any landing field Northwest of Frderick, Md.

In about half a minute I came upon a car that I had been following, in this car were my two sons and a friend of their's. They had stopped their car and were standing outside of it and quite excited. The light I had seen had passed directly in front and above them, they could hear it as weal as see it. All three were agreed that as the light came very close to the ground and some distance to their right, to the Westh, it lost it's entirety and became three lights, one large one and two small ones, the latter became extinguished quickly but the main one continued on to the ground. Also they are positive ly agreed that it was not an airplane.

The weather was CAVU. I am a pilot with more than eight thousand hours, being actively engaged as an Army Instructor during the last war and since the have been employed as an instructor in a commercial capacity and for the past five years have held a position as an executive pilot. My oldest son id twenty years old and is now working for Capital Airlines at Washington National Airport, my other son is a Junior in High School, their friend is an Navy electronic student at New London, Conn.

I have referred to it as a light because there was no downward beam customarily seen from a plane's landing lights, and it was more of a bluish light than an amber one.

Very truly yours

Dear Mr

This is to acknowledge and thank you for your letter of 29 September 1958 concerning your sighting of an unidentified flying object on the morning of 29 September at approximately 6 a.m. near Frederick, Maryland.

We have received a number of letters concerning this same sighting and the local newspapers featured this sighting from Frederick, Maryland, to Pittsburg, Pennsylvania.

An Air Force team has completed their investigation and has forwarded all the facts concerning this sighting to the Air Technical Intelligence Center for analysis and evaluation. Preliminary results indicate the object was a meteorite which broke up in the earth's lower atmosphere.

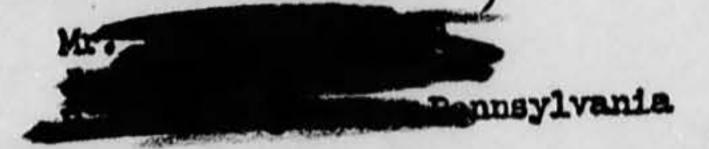
Again, thank you for your interest in this matter. Your letter will be included in the case file of this sighting at the Air Technical Intelligence Center.

For your information, I am inclosing Department of Defense fact sheets on the subject of unidentified flying objects.

Sincerely,

2 Inclosures

Major, USAF
Executive Officer
Public Information Division
Office of Information Services



3 00 21 16

CC: ATIC w/original ltr ff

Cil

UFO Analysis She	et
Location_ WASHI	NGTON, D. C. TO PITTSBURGH, PA.
Date 29 Septem	ber 1958
Hour (Z) 09252	
	Imited Visibility - Slight Breeze
	Round, flaming or burning very bright. Faint possibility of a sail. Possibly associated with a roaring or fluttering sound.
Direction of Mot	ion SE to NW at high rate of speed.
Satellite: Co	ordinated and ruled out Time and direction wrong.
unusually deep p	
Radar Analysis (AFCIN-4E1) No radar data.
Natural Phenomena	
Ball Lightning, e	tc. Large area over which this sighting took place, singular
type of occurence	tc. Large area over which this sighting took place, singular e, makes it highly improbable that this was a natural phenomenon as at the time add to the improbability.
type of occurence	e, makes it highly improbable that this was a natural phenomenon
type of occurence	e, makes it highly improbable that this was a natural phenomenon

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77 579

Aircraft, Balloons, Airships, et rules out balloon. Object seen	from Washington, D. C. to Pittsburgh at approximately
the same time indicates a speed	much greater than any of todays aircraft.
Other; No information concerning	
The light which was seen	on the ground near washington, D. C. was definitely
determined to be a floodlight on	a barn.
Evaluation of Source Reliability	The number and consistency of reports of this inci-
	be both relatively accurate and reliable. Twelve
different persons from washing to	n, D. C. to Pittsburgh, Pa. sighted this object.

Analysis and Conclusions:

In view of all the data in this case, the logical conclusion is that all witnesses sighted a meteor which made an unusually deep penetration into our atmosphere.
The still unofficial report from Pittsburgh indicates possible remains of the item
on the ground, but as yet still undiscovered.

This object was seen at Washington. D. C. and Pittsburgh at approximately the same time (possible minute difference depending upon the accuracy of the witnesses in determining the time). The speed necessary to accomplish this would be approximately 7.000 knots. The description of some witnesses that there was more than one object indicates the possibility of breakup and burnout of a meteor.

Sept. 30,58 Boone Co. airport: you may not be concerned about this observation.

TiME: Monday Sept. 29, 1958 (yester day) at 4:30 A.M. S. the direction the aughterney travel when leaving Boone Co. deuport - cend traveling proceeding horogonal in the east towards the morth. SizE: Oh about 800 10 times as bright as a star COLOR: a few shades brightin and deeper green than this paper, twice the speed dan auplane, Droppens pieces of gleen light which trailed to second and went out, Like a rocket which was burning The light itself " bunt out just about in a due last direction. Since it seemed to come from your direction, it would seem best to my husband also saw it. Endan, thuch. No Ausworhere.

1 - 13 OCTOBER 1958 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
Oct	Columbus, Ohio		Insufficient Data
1	Bell Buckle, Tennessee		Astro (METEOR) .
1	Foxholm, North Dakota		Astro (ARCTURUS)
2	Stroudsbourg, Pennsylvania		UNIDENTIFIED
4 -	Deming, New Mexico		Other (REFLECTION)
5	Warren, Ohio	Military	Astro (METEOR)
5	Norton, Connecticut		Astro (METEOR)
6	Xenia, Ohio		Aircraft
7	Alexandria, Virginia		Other (REFLECTION)
8	Pleasant Hill, California		Aircraft (HELO)
9	Gulf of Campeche, Mexico	Coast Guard (PHYS S)	Other (WEATHER BUOY)
9	Groveland, Massachusetts		Aircraft
9	Barahona, Dominican Republic	Multi	Astro (METEOR)
9	Green River Lakes, Wyoming	Mawing felder)	Astro (FOMALHAUT)
10	Temple, Oklahoma	(PHYSICAL S)	Other (HOAX)
10	Holloman AFB, New Mexico		Aircraft
11	Laredo, Texas	Military (RADAR)	Astro (METEOR)
12	Valparaiso, Chile	Multi	Astro (METEOR)
12	Uruguay	CIOVI	Insufficient Data
12	Elkhorn, Williams Bay, Wisconsin		Balloon
12	Egg Harbor City, New Jersey		Aircraft
DR13	Northern Ohio	PHYSICAL S)	Other (CHAFF)
13	Kleinostheim, Germany		Astro (METEOR)
13	Uruguay	CIOVI	Aircraft
13	Cameron, Arizona	Military	Astro (METEOR)
13-31 Ma	r 59 Black Sea, Turkey missing	Military (RADAR)	Other (CHAFF)

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	Ī
Oct	Eastern Oregon	Newsclipping	
Oct	Salem, Oregon	Newsclipping	
3	Brooklyn, New York	Ltr, Newsclipping	
6	Cliffucle Park, New Jersey	Newsclipping	
6	Stephensburg, Kentucky	Newsclipping	

TD-E/Major Friend/vw/69216 Request for Information

11 SEP 1961

Columbus 13, Ohio

Dear Mr

Case files of sightings of unidentified flying objects are filed by date and location, and your letter to the USAF requesting information on a sighting made by you did not include this essential information. If you will provide us with the date and location of your sighting, we will be happy to send you information as to our findings regarding the case.

Sincerely

EDWARD H. WINN

Colonel, USAF

Deputy for Science and Components

COORDINATION:

Major Robert Ja Friend Major Robert Ja Friend

Olin Sechnical Intellegence Cerra United States Air Force Base Wright Patterson Air Force Base Chio

. Assistant Adjulant

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U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 4 30 Minutes
Check data ON latter wentern by wife	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 5. Standard
Additional remarks:	MILAN Judipula City or Town State or Country
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how cert	ain you are of your answer to Question 5.
a. Certain	Not very sure
The state of the s	Just a guess
6. What was the condition of the sky?	
/c. 1 0 \ D. 1. 1 1. 1.	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	T. Don't remember
c. Bright twilight	1. Don 1 remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

ATIC FORM NO. 164 (13 OCT 54)

Jud-+11 (92)

20 October 1960

Dear Mr.

I refer to your recent letter to the Aerospace Technical Intelligence Center regarding the sighting of a UFO you reported to the Air Force in 1958. Since you did not include any other information (such as date and place), it was impossible to locate the case in the ATIC files. Therefore, we ask that you forward to ATIC the date of the sighting and where it occurred.

In the event you did not fill out the Air Force Questionnaire I am inclosing one which I suggest you fill out to the best of your memory and forward the completed document to the Aerospace your memory and forward the completed document to the Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio for their analysis and evaluation.

For your information I am inclosing the latest Department of Defense fact sheet on UFOs which clearly states the position of the Air Force and the Department of Defense on this subject.

Bincerely,

2 Inclosures

LAWRENCE J. TACKER
Lt. Colonel, USAF
Public Information Division
Office of Information

Columbus 13, Ohio

OFFICE. HIT U. SERVICES

Comeback OI-3d Reader OI-1

1960 OCT 21 11 27

AEROSPACE TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO

REPLY TO ATTH OF:

AFCIN-4E2x

SUBJECT:

Request for Information (Mr



1 3 0 T 1950

to: SAFOI-3d (L/Col Tacker)

1. Mr wrote to ATIC and requested information concerning a sighting he reported to the Air Force in 1958. Mr Israel did not include the date, or any other information concerning his sighting and therefore it was impossible to locate the case in our file. Suggest you request the witness to forward the date of the sighting and the name of the place where it occurred to the Air Force.

2. Suggest the latest "Fact Sheet" be forwarded to Min

3. The address is:

Columbus 13, Ohio

FOR THE COMMANDER:

PHILIP GAVANS
Colonel, USAF

Deputy for Science and Components

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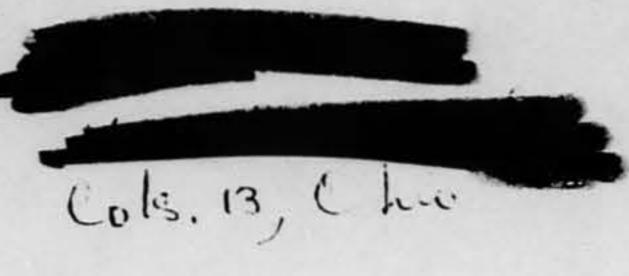
SHOTARAR

6 Oct. 1960

In your reply to my unidentified flying object sighting, your stated that the information I gave your would be used a your continuing analysis.

Could you please send me any information your have released since Sept, 58 on this analysis "or on information released since Sigt, 58 on ujo's.

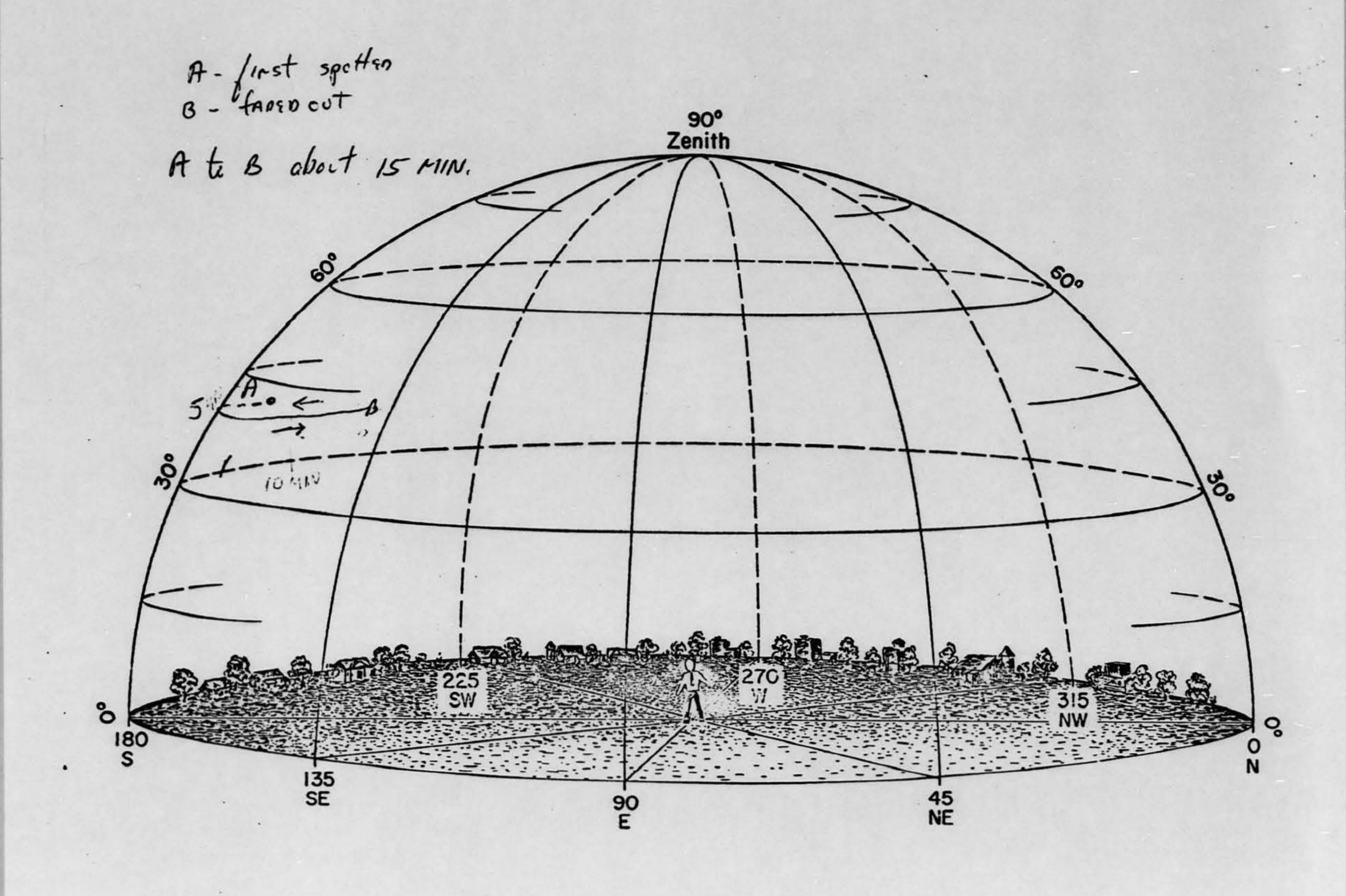
Thank you men,



UFO ANALYSIS SHEET

Location Columbus, Ohio	
Date (Local) Sunday Oct 1958	Hour (Local) 0600
	Hour (Z Time Group)1100Z
Satellite: (Det 5 ATIC, Ext 3279)	
Astronomical Phenomena (Meteor, Com	et, Planet, etc)
Radar Analysis (AFCIN-4E1) N/A	
Natural Phenomena (Ball Lightning,	ato)
Aircraft, Balloons, Airships, etc_	
Other Insuff data (old report)	

Analysis and Conclusions: This report was sent in two (2) years after the incident occured. It is possible that it could have been a light on an acft or balloon, but due to the lapse of time an investigation of the incident is impracticle. **Exitation**Exitation**Exitation**Exitation** This report was sent in two (2) years after the incident occurred. It is possible that it could have been a light on an acft or balloon, but due to the lapse of time an investigation of the incident is impracticle. **Exitation**Exitation** This report was sent in two (2) years after the incident occurred. It is possible that it could have been a light on an acft or balloon, but due to the lapse of time an investigation of the incident is impracticle. **Exitation** This report was sent in two (2) years after the incident occurred. It is possible that it could have been a light on an acft or balloon, but due to the lapse of time an investigation of the incident is impracticle. **Exitation** This report was sent in two (2) years after the incident occurred.



U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME		(0
	(Discuss Paint)	C
SIGNATURE		
DATE	0-60	

(Do Not Write in This Space)
CODE:

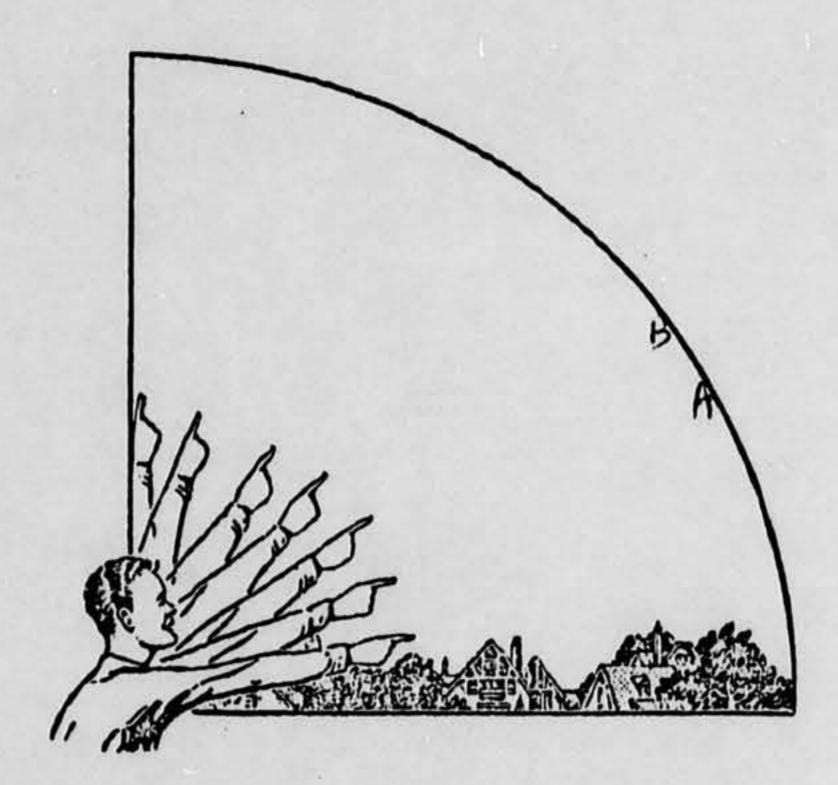
I was looking around the sky to then I some they slow moving object. It was for away, there was no sound that I have or is hand that I saw. If to followed a fairly steady course and moved at a constant specif. It traveled in my right about 40.50° across the sky. It faded out after 15 minutes

39.	Do you think you can estimate the speed of the object? (Circle One) Yes No
	(Circle Une) Tes No
	IF you answered YES, then what speed would you estimate?
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) (Yes) No
	(Circle One) (C
41.	Please give the following information about yourself:
	NAME
	Last Name Made Name
	ADDRESS Zone (1)16 City Zone State
	TELEPHONE NUMBER
	Age/8 Sex
	Indicate any additional information about yourself, including any education, which might be pertinent.
AM	PRESENTLY ENROllED HS A FRESHMIAN AT USC
×	AND I AM TAKING GEOGRAPHY, This list intesis
	AND I AM taking GEOGRAPHY, This lists interest latitions has latitional organices in Relationships with the NORTH STAP AND DEGREES
	with the North STAP AND DEGREES
42.	Date you completed this questionnaire: 24 0 60 Day Month Year

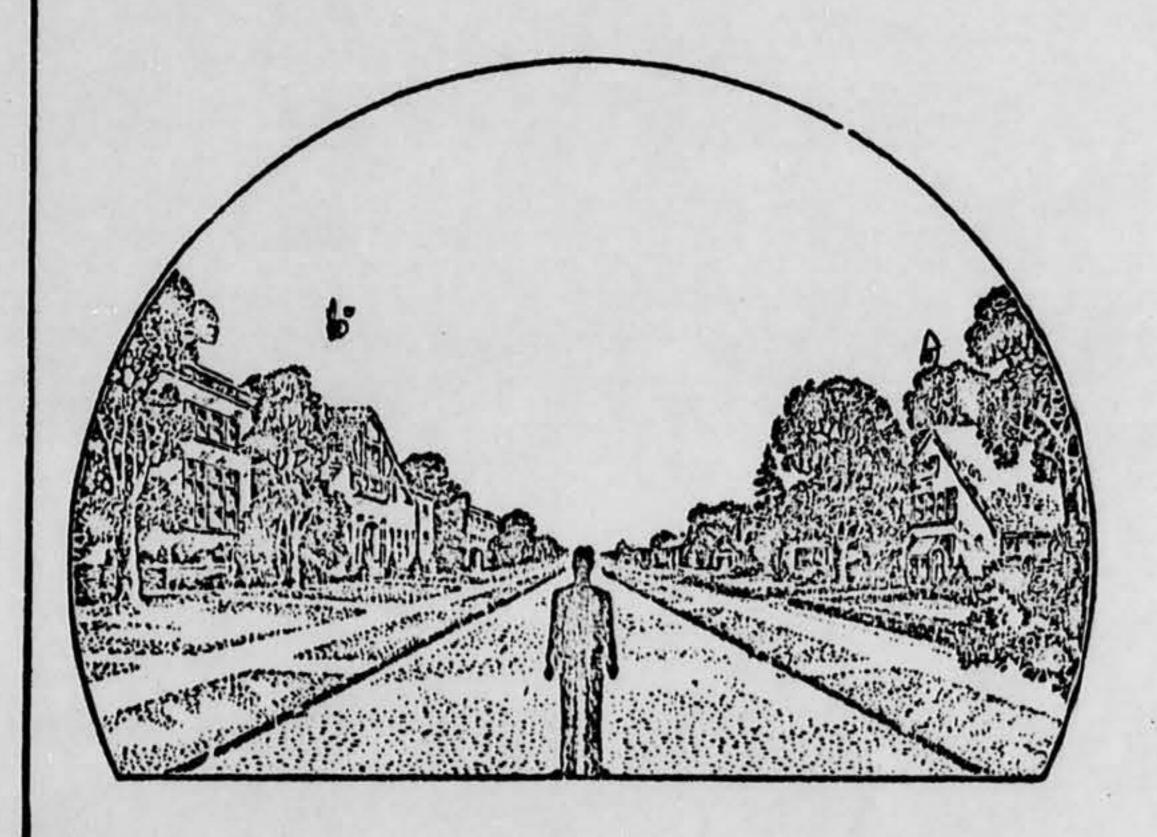
CL	OUDS (Circle One)	WEATHER (Circle One)
b. c.	Clear sky Hazy Scattered clouds Thick or heavy clouds	Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. Whe	an and to whom did you report that you had s Pay Month	Year Mother Interes
36. Was	anyone else with you at the time you saw t	the object?
36.	(Circle One) Yes (No) I IF you answered YES, did they see the ob	ject too?
	(Circle One) Yes No	
36.2	Please list their names and addresses:	
37. Was	this the first time that you had seen an object	ect or objects like this?
37. Was	this the first time that you had seen an objective (Circle One) Yes No	ect or objects like this?
	(Circle One) Yes No	ect or objects like this? Indicate the second of the seco
	(Circle One) Yes No IF you answered NO, then when, where, ar	
37.1	(Circle One) Yes (No) IF you answered NO, then when, where, are Outside of AKRON, OHIO AT A YMCA CHMP	- About 195-3 IN SUMMER Object & WAS almost oughlished
38. In yo	(Circle One) Yes (No) IF you answered NO, then when, where, are Outside of AKRON, OHIO AT A YMCA CHMP our opinion what do you think the object was I DO NOT SEE how T	and what might have caused it? The solicet could be upstified.
38. In yo	(Circle One) Yes (No) IF you answered NO, then when, where, are Outside of AKRON, OHIO AT A YMCA CHMP our opinion what do you think the object was I DO NOT SEE how to you thout physicia	nd under what circumstances did you see other ones?

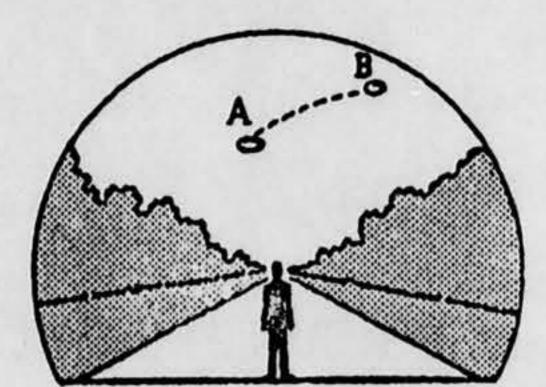
34. What were the weather conditions at the time you saw the object?

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





8. IF you saw the object at NIGHT, TWILIGHT, or	DAWN, what did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Mony	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. Was the object brighter than the background of the	he sky?
(Circle One): (a. Yes)	b. No c. Don't remember
It would be head to lumpart Tircle One) of with a headlight. It was very be bright best just gone off as gloud,	was the brightness like that of an automobile headlight?: A mile or more away (a distant car)? Several blocks away? A block away? Several yards away?
on may.	. Other
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes Don't Know
b. Suddenly speed up and rush away at any ti	me? 1.6 Yes wine (No) Don't Know
	202
e. Change brightness? - summed to dis	Yes V No Don't Know
f. Change shape?	Yes No Don't Know Yes No Don't Know
g. Flicker, throb, or pulsate?	Yes (No) Don't Know Yes (No) Don't Know
12. Did the object move behind something at anytime	
	on't Know. IF you answered YES, then tell what
13. Did the object move in front of something at anything (Circle One): It moved in front of:	ime, particularly a cloud? on't Know. IF you answered YES, than tell what
14. Did the object appear: (Circle One): (a.	Solid? b. Transparent? c. Don't Know.
15. Did you observe the object through any of the fol	lowing?
a. Eyeglasses B. Sun glasses Yes No	e. Binoculars Yes (No)
b. Sun glasses Yes No	f. Telescope Yes No
b. Sun glasses C. Windshield Ves No No No	e. Binoculars f. Telescope g. Theodolite Yes No
d. Window glass Yes No	h. Other

25. Where were you located when you saw the object (Circle One):		when you saw the object?	26. Were you (Circle One) a. In the business section of a city?			
0.	Inside a building		_	In the residential		AND DESCRIPTION OF THE PARTY OF
1 10000	In a car		c.	In open countrysic		
	Outdoors			Near an airfield?		
	In an airplane (type) At sea		1997	Flying over a city Flying over open		
	Other backy	AFO		Other		· · · · · · · · · · · · · · · · · · ·
27. Who	at were you doing at t	he time you saw the object,	, and how d	id you happen to no	tice it?	
	DONE CAR		poken		sky	
_A	NO 512W 4	The object me	01/1/6 5	slouly!		
		~				
	24	AN AUTOMOBILE or other		the time, then comp	olete the	e following ques
28		re you moving? (Circle One	e)			
	a. North	c. East d. Southeast		e. South		g. West
	2. Hornieusi	W Journagt		Journwest		h. Northwest
28	.2 How fast were you	u moving?	miles	per hour.		
	.3 Did you stop at an	ny time while you were look				
28	.3 Did you stop at an (Circle One	ny time while you were look) Yes No	cing at the c	bject?		
28	.3 Did you stop at an (Circle One	ny time while you were look	cing at the c	bject?		West
28 29. Wha	.3 Did you stop at an (Circle One	ny time while you were look) Yes No	the object?	(Circle One)	-	West
9. Wha	3 Did you stop at an (Circle One)	y time while you were look Yes No ooking when you first saw	the object?	(Circle One)	h.	
9. Wha	3 Did you stop at an (Circle One) t direction were you least	y time while you were look Yes No ooking when you first saw c. East d. Southeast	the object?	(Circle One)	h.	Northwest
28 9. Wha	Circle One (Circle One) t direction were you l North Northeast	y time while you were look Yes No ooking when you first saw c. East d. Southeast ooking when you last saw t	the object?	(Circle One) Couth Couthwest (Circle One)	h. i,	Northwest Overhead West
28. Wha	Circle One (Circle One) t direction were you l North Aortheast Vorth	y time while you were look Yes No ooking when you first saw c. East d. Southeast ooking when you last saw t	the object?	(Circle One) outh outhwest (Circle One)	h. i. g. h.	Northwest Overhead West Northwest
28. Wha	Circle One (Circle One) t direction were you l North Northeast	y time while you were look Yes No ooking when you first saw c. East d. Southeast ooking when you last saw t	the object?	(Circle One) Couth Couthwest (Circle One)	h. i. g. h.	Northwest Overhead West
29. Wha	(Circle One) (Circ	y time while you were look Yes No looking when you first saw c. East d. Southeast looking when you last saw t c. East Southeast looking when you last saw t looking when you last saw t	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
28 9. Wha b. 1 0. Wha b. 1	(Circle One) (Circ	y time while you were look Yes No ooking when you first saw c. East d. Southeast ooking when you last saw t c. East ooking when you last saw t aring terms (angular direct and also the number of dec	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
29. What b. 1 b. 1 b. 1 from	Circle One (Circle One) t direction were you! North Northeast Under the direction were you! North	y time while you were look Yes No ooking when you first saw c. East d. Southeast ooking when you last saw t c. East ooking when you last saw t aring terms (angular direct and also the number of decreed:	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
28 9. Wha b. 1 0. Wha 1. If you from	(Circle One) (And Circle One) (North Northeast (Circle One) (North North North North North North North North North North (Circle One) (North North North North North North North North (Circle One) (Cir	y time while you were look Yes No looking when you first saw c. East d. Southeast ooking when you last saw to c. East	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
28. What 6. 1. If you from	(Circle One) (Circ	y time while you were look Yes No looking when you first saw c. East d. Southeast ooking when you last saw to c. East	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
29. What is a second se	(Circle One) (And Circle One) (North Northeast (Circle One) (North North North North North North North North North North (Circle One) (North North North North North North North North (Circle One) (Cir	y time while you were look Yes No looking when you first saw c. East d. Southeast coking when you last saw to c. East d. Southeast caring terms (angular direct and also the number of decreed: th 190 degrees. degrees.	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object
29. What is a second se	(Circle One) (Circ	y time while you were look Yes No looking when you first saw c. East d. Southeast coking when you last saw to c. East Southeast earing terms (angular direct and also the number of degrees. th 190 degrees. d: th 140 degrees. d:	the object? the object? f. S for S	(Circle One) South Southwest (Circle One) South	h. i. or of deg	Northwest Overhead West Northwest Overhead grees the object

20.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
	-8
	E HORIZON
21.	How large did the object appear to you as compared to an object with which you are familiar? Like The Staps in the Sty, not as big its it might that
22.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? The object would have been covered by the match head? The object would have been covered by the match head?
23.	Did the object disappear while you were watching it? If so, how? YES, PHOED OF
24.	In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. A pinhead about 25 from ving

8. IF you saw the object at NIGHT,	what did you notice con	cerning the STARS or	nd MOON?
8.1 STARS (Circle One):		MOON (Circle One):	
a. None b. A few c. Many d. Don't remember		a. Bright moonlight b. Dull moonlight c. No moonlight— d. Don't remember	
9. The object appeared:			
(Circle One): (a.) As a lig	ht b. Shiny c.	Dark d. Don't	remember
10. If it appeared as a light, was it be Most of them, but	righter than the brightes	stors? FT was bright	AS The Wrightest STAIR.
11. Did the object:		(Circle One	for each question)
a. Appear to stand still at any b. Suddenly speed up and rush c. Break up into parts or explo d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 12. Did the object move behind somet (Circle One): it moved behind: 13. Did the object move in front of so (Circle One): Yes in front of:	thing at any time, particular No Don't Know	Yes	Don't Know
14. Did the object appear: (Circle	One): a. Solid	b. Transparent c	. Vapor d. Don't Know
15. Did you observe the object through a. Eyeglasses Yes b. Sun glasses Yes c. Windshield Yes d. Window glass Yes	· · · · · · · · · · · · · · · · · · ·	Binoculars Telescope Theodolite Other 155	Yos (No) Yos Yos Yos No No Yes Yes

16. Tell in a few words the following things about the	he object.
a. Sound No sound	
b. Color <u>Gright white</u>	
of the object that you saw such as wings, protru Place an arrow beside the drawing to show the o	bject or objects. Label and include in your sketch any details usions, etc., and especially exhaust trails or vapor trails.
MOUNG EAST	almost Recap
E	
	N
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred (b.) Like a bright star c. Sharply outlined d. Don't remember	• Other
19. IF there was MORE THAN ONE object, then how Draw a picture of how they were arranged, and p	w many were there? out an arrow to show the direction that they were traveling.

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? SunOATT? Bay Month Year	2. Time of d		Minutes P.M.
3. Time Zone: (Circle One) a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle	One): a. Daylight Savi b. Standard	ng
	Lubus ity or Town	State or Coun	Y
5. How long was object in sight? Hours 5.1 How was time in sight determined? a. Certain b. Fairly certain	Minutes Not very sure Just a guess	RETURN TO RETURN TO Receive Studies I ATTN: Archives Bro Maxwell AFB, Alab	1-1:00 01
b. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy	ng ng ng	77
7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you b. In back of you c. To your right	he SUN located o	r left	1003513

Oct 14,55 air Lechr. e Ment. Cent. Wright-Patterson AF-B. Ohio Dear Ser. gow asked us to fice out. In sorry & cant remember the exacting data we saw this object, but you will have my first thitter in apair files. My husbands wording is slightly sliffere it but maybe that way better helps to describe it. It hope this report is salesfact. ony, the about the lest description we were happy to do so. Sincerely,

16. Tell in a few	vords the following things about the object.
a. Sound	
b. Color	Bight green
	0 (1
of the object on arrow bes	aft traveled from south to north on a finer again and then suddenly disapeared of such as particular of such a
18. The edges of	
19. IF there was	ORE THAN ONE object, then how many were there? of how they were arranged, and put an arrow to show the direction that they were traveling.
CHARLES AND	